1		KALEIDOSCOPIC	39	MICROPROJECTOR
2		.Including particles loosely	40	SCALE OR SCALE INDICATOR
_		housed for agitation		PROJECTOR
3		HELIOSTATS	41	.Vernier or plural scales
4		ASCENDING HEATED AIR CHANGES	42	POINTER
4			43	GUN, FLASHLIGHT OR BATTERY
_		PICTURES	15	OPERATED TYPE
5		MAPPING OR AERIAL PHOTOGRAPH	44	SIMULTANEOUS PROJECTION AND
		RECTIFYING	77	MANUAL DELINEATION
6		.Stereoscopic	45	
7		STEREOSCOPIC		.Score register
8		.Polarizer	46	IMAGE MOVES ON SCREEN
9		.Slide transfer mechanism	47	.Cabinet enclosed projector and
10		RELIEF ILLUSION		one side of screen
11		TARGET, MAP OR NAVIGATION	48	.Plural projectors or projection
		PROJECTION		paths
12		.With or for vehicle	49	Single light source
13		WITH OR FOR VEHICLE	50	.Reflector between lamp and
14		.Instrument indicator		screen
15		WITH SOUND ACCOMPANIMENT	51	Plural
16			52	TEMPERATURE CONTROL
		. Phonograph	53	.Means to preheat slides or film
17		In carrying case	54	.Liquid coolant
18		Cabinet encloses projector and	55	.Heat filter
		one side of screen	56	.Heat resistant or insulating
19		.Common picture and sound record	30	material
		carrier system	57	.Blower
20		POLARIZER OR INTERFERENCE FILTER	-	. =
21		EDITING OR AUXILIARY VIEWING	58	Plural
22		TRANSPARENT PLATE	59	Common motor for blower and
23		.Plate part of film gate		slide changer
24		Including lens support	60	Air directed against face or
25		SELECTIVE DATA RETRIEVAL		back of object
26	R	.Film strip	61	Particular air ducts or
26	A	Automatic		deflector
27		.Plural picture rows on single	62	STENCIL OR PERFORATED PLATE
		microcard		PROJECTOR (E.G., SKY OR CLOUD
27	7\	Automatic		PROJECTOR)
28	А	PROJECTED IMAGE COMBINED WITH	63	EPIDIASCOPE (I.E., SELECTIVE
20		REAL OBJECT		OPAQUE AND TRANSPARENCY
29				PROJECTOR)
29		ADDITIONAL ILLUMINATION OF OR	64	.Plural reflectors between lamp
2.0		NEAR PROJECTED IMAGE		and screen
30		COMPOSITE PROJECTED IMAGE	65	EPISCOPE (I.E., OPAQUE PROJECTOR
31		.Multicolor picture	66	.Reflector between lamp and
32		Lenticular film		screen
33		Prism	67	Cabinet encloses projector and
34		.Plural projection paths with	0 7	one side of screen
		single light source	68	SELECTIVE SLIDE AND FILM STRIP
35		.Slides and/or film superposed in	00	
		projector	60	PROJECTOR
36		.Letters or numbers	69	DISTORTION COMPENSATION
37		.Reflector between lamp and	70	.For projection axis inclined to
		screen	=-	screen
38		UNITARY PLURAL REFRACTING	71	SELECTIVE PROJECTION ON DISTANT
		CIDEACEC		OR CABINET SCREEN

72	PROJECTOR OR SCREEN REMOVABLE FROM COMMON HOUSING	115 116	Slides elevatedFrom magazine
73	.Plural reflectors between lamp and screen	117 118	Rotary magazine .Slides gripped or hooked
74	CABINET ENCLOSES PROJECTOR AND	119	HOUSING
	ONE SIDE OF SCREEN	120	PICTURE CARRIER
75	.Light shield, mask, hood, or	121	METHODS
	diaphragm	122	MISCELLANEOUS
76	.Focus or variable magnification		
77	.Reflector between lamp and		
	screen		
78	Plural	FOREIGN	ART COLLECTIONS
79	STRUCTURALLY RELATED PROJECTOR		
	AND SCREEN	FOR	CLASS-RELATED FOREIGN DOCUMENTS
80	.Profile or silhouette	1 010	CHIEF REMITE TORRIGH BOCOMMIT
81	PRISM IN LIGHT PATH		
82	PLURAL PROJECTION PATHS WITH		
	SINGLE LIGHT SOURCE	DIGESTS	
83	.Dissolve type	DIGESIS	<u>.</u>
84	COLOR FILTER	DIG 1	CITNES CHACKED WITH SIDEACE TO
85	LAMP CONTROL	DIG I	SLIDES STACKED WITH SURFACE TO SURFACE CONTACT
86	.Dissolve type	DIG 2	FILM STRIP
87	.Lamp position adjustable	DIG 2 DIG 3	TRANSPARENT
88	SHUTTER	DIG 3	OPAQUE
89	.Plural projection paths	DIG 5	TRANSPARENCY HOLDER ACCESSORIES
90	Dissolve type	DIG 6	HEAD ACCESSORIES
91	.Solenoid operated	DIG 0	HEAD ACCEDBOXIED
92	.Slides reciprocated horizontally		
	from magazine		
93	.Dissolve type		
94	PLURAL		
95	FILM GATE		
96	.And lens support		
97	LIGHT SHIELD, MASK, HOOD, OR		
	DIAPHRAGM		
98	REFLECTOR		
99	.Plural		
100	LENS SUPPORT		
101	.Lens position adjustable		
102	PARTICULAR CONDENSER		
103	SLIDE TRANSFER MECHANISM		
104	.For slides of various dimensions		
105	.Magnetically operated		
106	Solenoid		
107	Rotary slide carrier		
108	.Slides fixed to movable carrier		
109	Endless chain or belt		
110	Disc		
111	.Gravity operated		
112	Feeder magazine and receptacle		
113	.Feeder magazine and receiver		
111	magazine		
114	.Slides reciprocated horizontally		